#### THE ASSISTANT SECRETARY OF DEFENSE

WASHINGTON, D. C. 20301-1200

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# MEMORANDUM FOR SURGEON GENERAL OF THE ARMY SURGEON GENERAL OF THE NAVY SURGEON GENERAL OF THE AIR FORCE

SUBJECT: Policy for Standardized Appointment Types

This memorandum establishes the policy for standardization of appointment types throughout the Military Health System (MHS). The attachment describes the methodology to be used for standardization. The methodology was developed over the past six-months by the Appointment Standardization Integrated Program Team (ASIPT). The purposes for standardizing appointment types and other associated data elements are to improve beneficiary customer service, simplify the appointing and referral process, and provide better data for management decisions.

The ASIPT, comprised of Service Surgeons General Office, TRICARE Lead Agents, and Managed Care Support Contractor representatives, was established to develop a methodology and implementation plan for standardizing the appointment types and other data elements within the MHS Composite Health Care System (CHCS). The ASIPT was also charged with the responsibility for establishing MHS appointment processing business rules. The details were accomplished through a Working Integrated Program Team subset of the ASIPT that was given the goal of developing a methodology that would ensure a process that matches the Right Patient to the Right Provider at the Right Place and at the Right Time.

The functional requirements for system changes to implement the standardized appointment types have been submitted to the Functional Integration and Data Administration. Once the system changes have been accomplished, the schedule and timeline for military treatment facilities (MTFs) to implement appointment type standardization will be published in forthcoming guidance. The target date for beginning implementation is October 2000 with a twelve-month period expected for completing the conversion of all MTFs to the standardized appointment types.

Dr. Sue Bailey Dr. Sue Bailey

Attachment: As stated

## TRICARE Management Activity Appointment Type Standardization (Revised 7 August 2000)

This document represents the methodology for standardization of the clinical appointment data field names for use throughout the Military Health System. This product evolved from the DoD-wide standardization effort of the Composite Health Care System (CHCS) data value names for appointment types, clinic names, and other data values as necessary to support standardized business practices in the clinical appointments process.

## **Requirements of the Process**

Right Patient	Right Provider	Right Place	Right Time
Enrollment status Patient Status Age	Provider linked to right location	Place linked to right clinical services	Provider defining availability (templating)
Sex Time requirement (and access standard) Location Clinical need	Information Technology (IT) requirement	IT requirement	Management Responsibility

## **Assumptions**

The appointment system will not be developed as a tool for workload or workforce accounting.	One of the goals of the appointing process is to maximize the utilization of MTF capacity.
Appointment names are standardized	One telephone number will function as the point of access for appointing and referrals.
Clinic names are standardized.	The appointing system is demand focused, not supply focused, and will strive to match supply to demand.
<ul> <li>Appointments may be reserved to ensuccess to care by specific types of patents.</li> </ul>	
<ul> <li>Military Treatment Facility (MTF) ar Managed Care Support Contractors (MCSCs) share the ability to appoint.</li> </ul>	are properly enrolled using CHCS MCP
<ul> <li>At present, certain appointments will designated as "MTF Book Only".</li> <li>Eventually the contractor and MTF w share the ability to book all appointm</li> </ul>	appropriate level of care.
Triage occurs before appointing.	

## **Appointment Process Usage**

- Differentiate visit type.
- Assign the authority to arrange visits.
- Differentiate time expectations.
- Differentiate visit duration.
- Identify procedures.
- Match patient to provider skill.
- Match patient needs to resources.
- Allow for performance measurement.
- Demonstrate effectiveness, efficiency, and customer satisfaction.

## **Data Elements Requiring Standardization**

Existing Field	Existing Field	Existing Field	New Field	New Field	Modified Field	New Field
1 Appointment Types	2 Location (Clinic Names)	3 Booking Authority	4 Patient Access Type	5 Age Delineation	6 Time (appt time & duration)	7 Appointment Detail Field

## The Nine MHS Standard Appointment Types and Access Criteria

•	PCM	initial primary care only (30 days)
•	SPEC	initial specialty care only (30 days)
•	ACUT	acute (24 hours)
•	ROUT	routine appointment (7 days)
•	WELL	wellness, health promotion (30 days)
•	PROC	procedure with designated time allotment (provider designated duration)
•	EST	established patient follow-up (provider designated duration)
•	TCON	telephone consult
•	GRP	group/class (provider designated duration)

#### **Standard Location (Clinic Names)**

- Each MTF will have the option to use as many or as few of the clinic names as necessary. (Note: The standard location table is under development).
- Providers will use CLN orders and CON orders to facilitate the assignment of the right provider or clinic.

## **Booking Authority**

- The dollar (\$) sign will be used as the last character in the appointment type field to indicate MTF Book Only, e.g. PCM\$, ROUT\$.
- The \$ suffix is a short term solution. Eventually the MTF and the MCSC will have a partnership that provides all parties with the availability to book all appointments.

## **Patient Access Type**

All MTFs will have the capability to reserve appointment slots according to a patient access type as follows:

- 1. Active duty
- 2. Prime
- 3. Graduate Medical Education
- 4. No Active Duty
- 5. No Prime
- 6. No Active Duty, No Prime

## MHS Enterprise Appointment and Referral Business Rules

a. The order of search precedence for appointments (non Specialized Treatment Service [STS]) by the location of the appointment is:

<ol> <li>PCM – physician base care where the PCM p</li> <li>PCM – any PCM grouproviding service in the of care.</li> <li>PCM – for OPS forces member who is a PCM service in the enrolleed care and within the enrolleed.</li> </ol>	d in any place of ractices p member e enrollee's place , any PCM group I and who provides s PCM places of	or Non-Prime Patients seeking primary are:  Primary Care physician—civilian or MTF Next available MTF Network physician Non-network physician
For Prime patients seeking	specialty care: Fo	or Non-Prime patients seeking specialty
<ol> <li>MTF based physician by PCM</li> <li>Next available MTF (h</li> </ol>	or clinic requested   1.     1.	Closest MTF Next available MTF
within access standard 3. Network physician with standards		Network physician Non-network physician
4. Non-network physicia standards	n within access	

## b. Specialty Care & Referral Process

- 1) All prime patients seeking specialty care will have a referral from their PCM except in the case of a medical emergency. Limited Self-Referral will be permitted for certain known and predictable conditions.
- 2) All referral requests will be electronic via CHCS (or other approved system).

### c. Patient's Rights

- 1) The patient may elect to use the Point of Service Option.
- 2) Beneficiaries may waive the distance access standard for specialty care.
- 3) The patient may waive the time access standard and request appointments outside of access standards for convenience reasons even though appointments are available within access standards.
- 4) The patient's refusals and waivers will be documented electronically in CHCS (or other approved system).

### d. Booking

- 1) Clinic appointment templates, other than acute, will be open for booking at least 30 days ahead at all times.
- 2) Basic CHCS Patient Demographic information, at a minimum, name, address, and telephone number will be updated at the time of appointment booking.
- 3) Delinquent and non-count appointments may be resolved by CHCS end-of-day processing daily.
- 4) An appointment slot may be reserved using one of the following patient access types:
  - Active duty
  - Prime
  - Graduate Medical Education
  - No Active Duty
  - No Prime
  - No Active Duty, No Prime

## e. Associated Appointment Process Business Rules

- 1) MCSC and MTF (government) appointment clerks will be able to view all available appointments in CHCS or any other approved system.
- 2) One telephone number will function, as the beneficiaries' point of access for all appointing and referral needs. The beneficiary's call will be appropriately routed to the right telephone extension if the first point of contact is unable to serve the beneficiary's health care information or appointment needs. The routing will occur without requiring the patient to make an additional telephone call.
- 3) The appointing process will work under the assumption of "PCM by Name" enrollment where applicable IAW ASD/HA <u>Policy Memorandum Individual</u> Assignments to Primary Care Managers by Name (3 Dec 1999).

### Associated CHCS (or other approved system) Requirements

#### Scheduling

- Scheduling supervisors will be able to assign a patient access type to each appointment slot on a provider schedule.
- Valid patient access type entries will be those in a common file having the same controls as the provider specialty file.
- These entries will be five alphanumeric characters.
- Future "No Active Duty" and "No Active Duty, No Prime" patient access types will indicate slots reserved for patients to be seen through resource sharing agreements

#### **Booking**

- Managed Care Program (MCP) users will be able to search for appointment slots based on patient access types.
- Users with appropriate authority may override the patient access type or age restrictions on a slot and book the appointment for a patient with a different patient access type or age.
- The clinic has the responsibility to define access on a continuous basis (how many appointments are designated by which enrollment status).
- Each MTF has the ability to designate when the appointment will be released and what the new appointment definition will be.

#### Age Delineation

- A high and low age range will be recorded on each provider's profile to indicate the ages of the patients that the provider is credentialed to treat.
- When searching for available appointments for a patient, CHCS will highlight appointments with providers who treat patients of that age.

#### Time

• Providers are able to define the amount of time required (duration) per appointment or procedure.

## **Appointment Detail Field**

- The Appointment Detail Field is permanent and searchable.
- Scheduling supervisors will be able to assign up to three appointment detail values to each appointment slot on a provider schedule.
- Valid detail entries will be those in a common file having the same controls as the appointment type file.
- These entries will be up to ten (10) characters in length.
- MCP users will be able to search for appointment slots based on appointment detail entries.
- The system will allow additional locally defined detail codes if deemed necessary for appointment specificity.
- Detail values will not be used by sites to indicate specialty care at the MEPRS 4 level. Specialty care at the fourth MEPRS level should be designated by the creation of a clinic name to indicate that care.

The following is the core list of codes for the Appointment Detail Field:

+PPD Positive Purified Protein Derivative (PPD) or other tuberculosis test evals

>BF Weight exceeding body fat standards

ADHD Attention Deficit and Hyperactivity Disorder or Attention Deficit Disorder

Anger Management education - no PCM referral required

Asthma Asthma evaluation or education appointments

BCP Birth Control

BEPC Birth and Early Parenting Class

BFC Breast Feeding Class
BK Back pain or problem
BTL Bilateral tubal ligation

Chol Cholesterol Circ Circumcision

Colpo Colposcopy abnormal pap required

DM Diabetes

DSGCH Dressing/bandage change

E&I Female Endocrine and Infertility patients only

EFMP Exceptional Family Member Program

EveDz Eye disease

FlexS Flexible Sigmoidoscopy
Flt Flight Physical Exam

GDb Gestational Diabetes patients only

Head Headache education HTN Hypertension patients

JUD Removal or possible placement of an IUD

MC Medicare eligible

MEB Evaluation Board Physical Exam

NoPaP Gynecology appointments only, not Paps NOR Removal or possible placement of Norplant

NPCL New Prenatal Class NST Non-Stress Test

Nutr Nutrition education – no PCM referral required

OB Pregnancy or obstetrics
OSS Overseas Screening
PAP Pap Smear patients

PDS Pathfinding/Drill Sergeant test

PE Physical Exam

PFT Pulmonary Function Tests/Spirometry

PP Post-Partum patient only

PRT Physical Readiness Test Screens

PVR Post-Void Residual
RET Retinal Screening
Sch School physical

Scoli Scoliosis

SEA Sea Duty Screening

Inject Shot only

SPE Separation or retirement physical exam

Stress Stress management education program – no PCM referral required

TobCes Tobacco Cessation— no PCM referral required

UroGyn Urology or Gynecology

Vas Vasectomy Vert Vertigo WB Well-Baby